

### **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraphs [0016] and [0017] of the specification as follows:

[0016] FIGs. 3a and 3b are diagrams showing shape of pass band frequency when time delay of ghost is generated in a 1<sup>st</sup> symbol section. FIG. 3a shows a frequency characteristic when the phase difference of ghost is 0°, and FIG 3b shows a frequency characteristic when the phase difference of the ghost is 180°. Compared to the frequency characteristic in FIG. 2, the amplitude of pilot is larger than that of data in the case of FIG. 3. On the contrary, the amplitude of pilot is smaller than that of data in FIG. 3b.

[0017] FIGs. 4a and 4b shows a shape of pass band frequency in case that time delay of ghost is occurred in about 10 symbol section. As illustrated in FIG. 4a, if the phase difference is 0°, the amplitude of pilot is relatively larger than that of data. And, When the phase difference is 180° as illustrated in FIG. 4b, the amplitude of pilot is smaller than that of data.